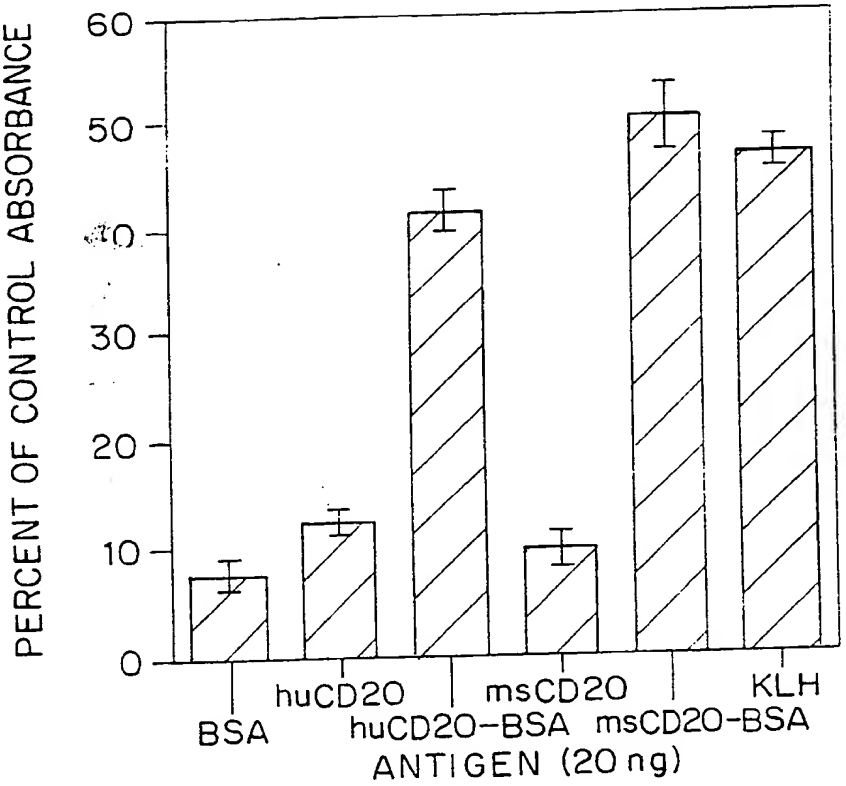
PERCENT OF CONTROL ABSORBANCE
60
50
40
30
20
10
0
BSA
huCD20
huCD20-BSA
msCD20
msCD20-BSA
KLH
ANTIGEN (20 ng)

FIG. 1A

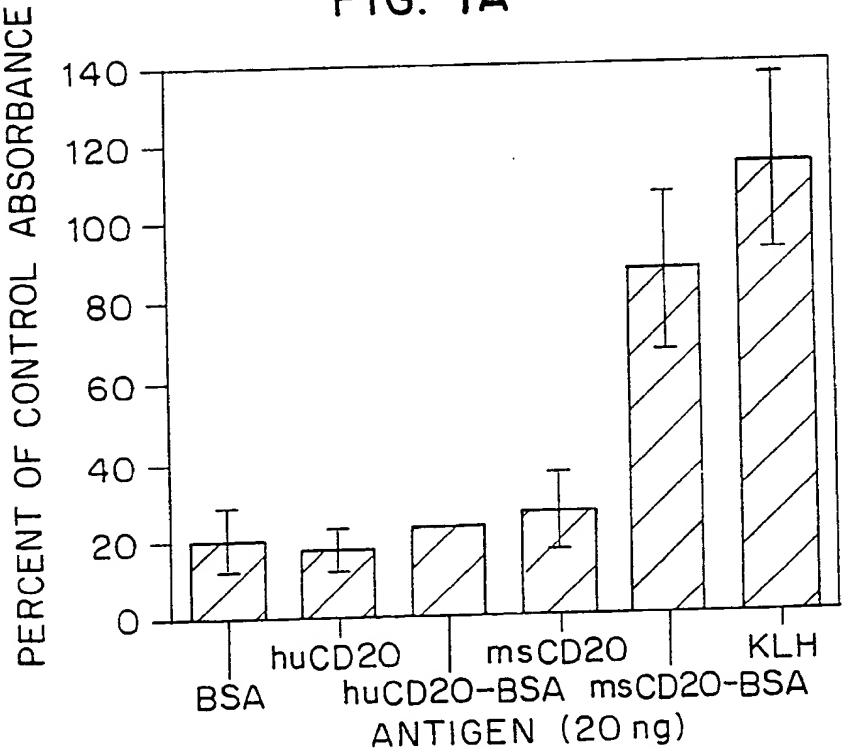
PERCENT OF CONTROL ABSORBANCE
140
120
100
80
60
40
20
0
BSA
huCD20
huCD20-BSA
msCD20
msCD20-BSA
KLH
ANTIGEN (20 ng)

FIG. 1B

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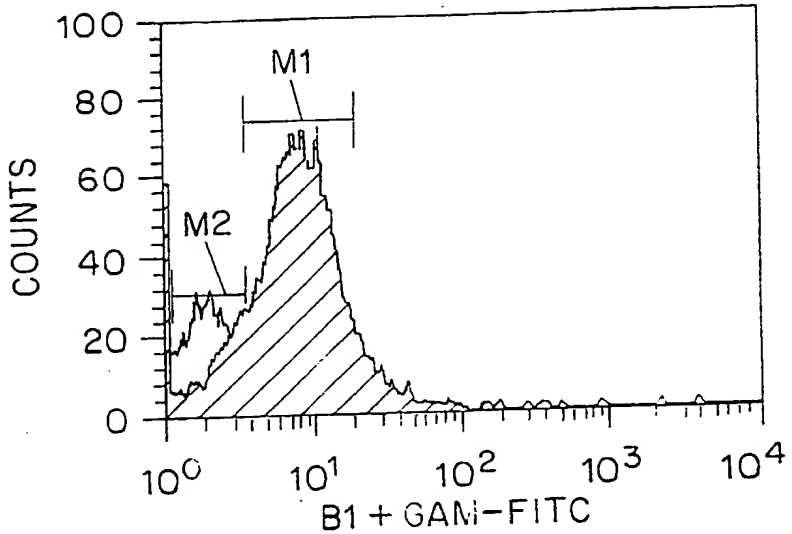
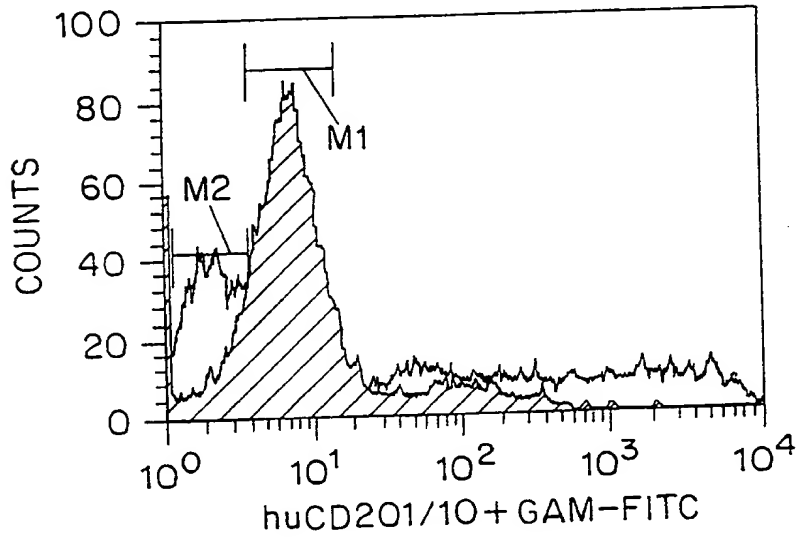


TOTAL EVENTS: 10000

MARKER	LEFT, RIGHT	EVENTS	% TOTAL
ALL	1, 9910	10000	100.00
M1	3, 17	7525	75.25
M2	1, 3	1201	12.01

FIG. 2A



TOTAL EVENTS: 10000

MARKER	LEFT, RIGHT	EVENTS	% TOTAL
ALL	1, 9910	10000	100.00
M1	3, 12	7327	73.27
M2	1, 4	1454	14.54

FIG. 2B

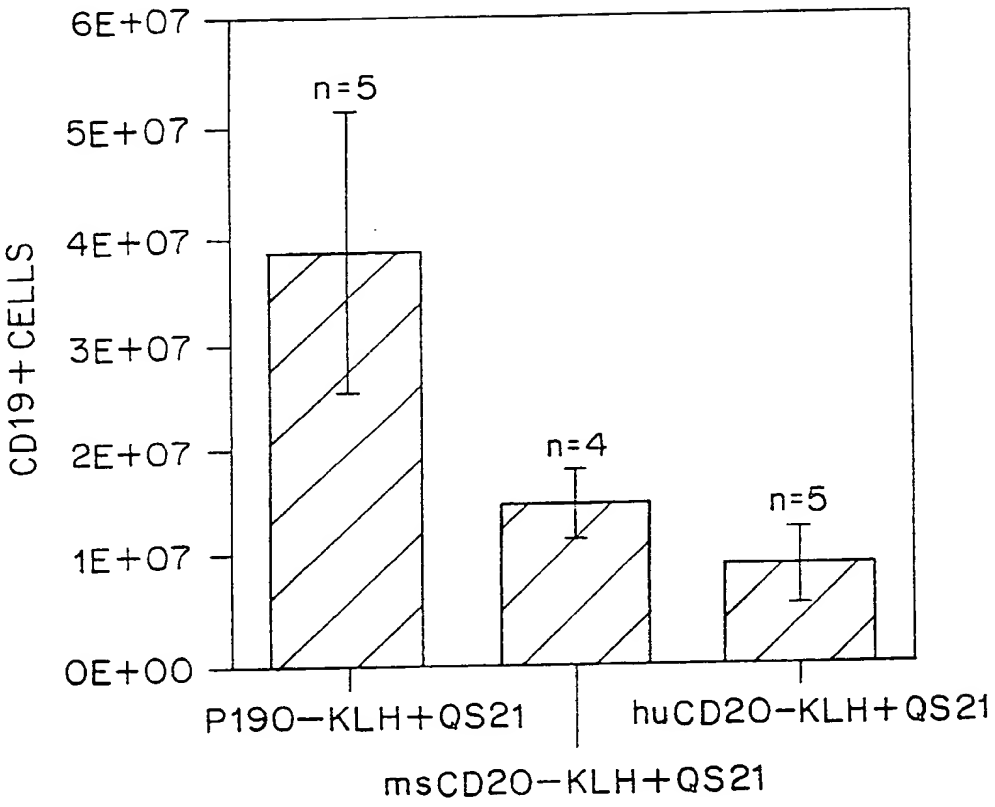

6E+07
5E+07
4E+07
3E+07
2E+07
1E+07
0E+00
CD19+CELLS
n=5
n=4
n=5
P190-KLH+QS21
huCD20-KLH+QS21
msCD20-KLH+QS21

FIG. 3

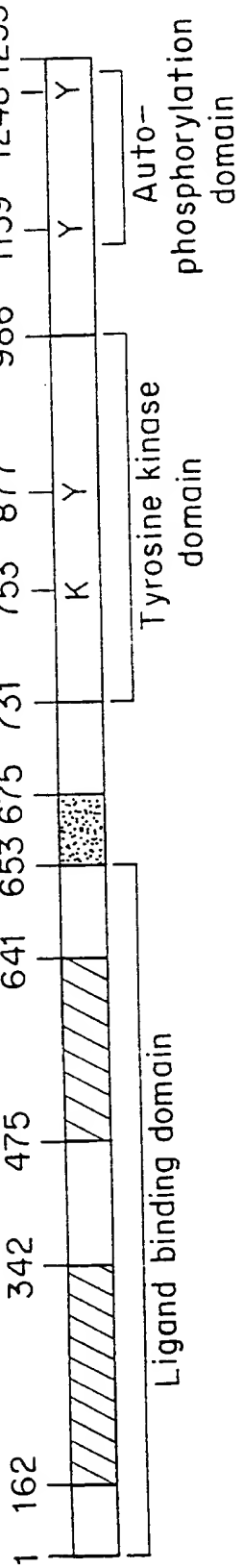

1
162
342
475
641
653
675
731
753
877
986
1139
1248
1255
Y
K
Y
Y
Ligand binding domain
Tyrosine kinase domain
Auto-phosphorylation domain

FIG. 4

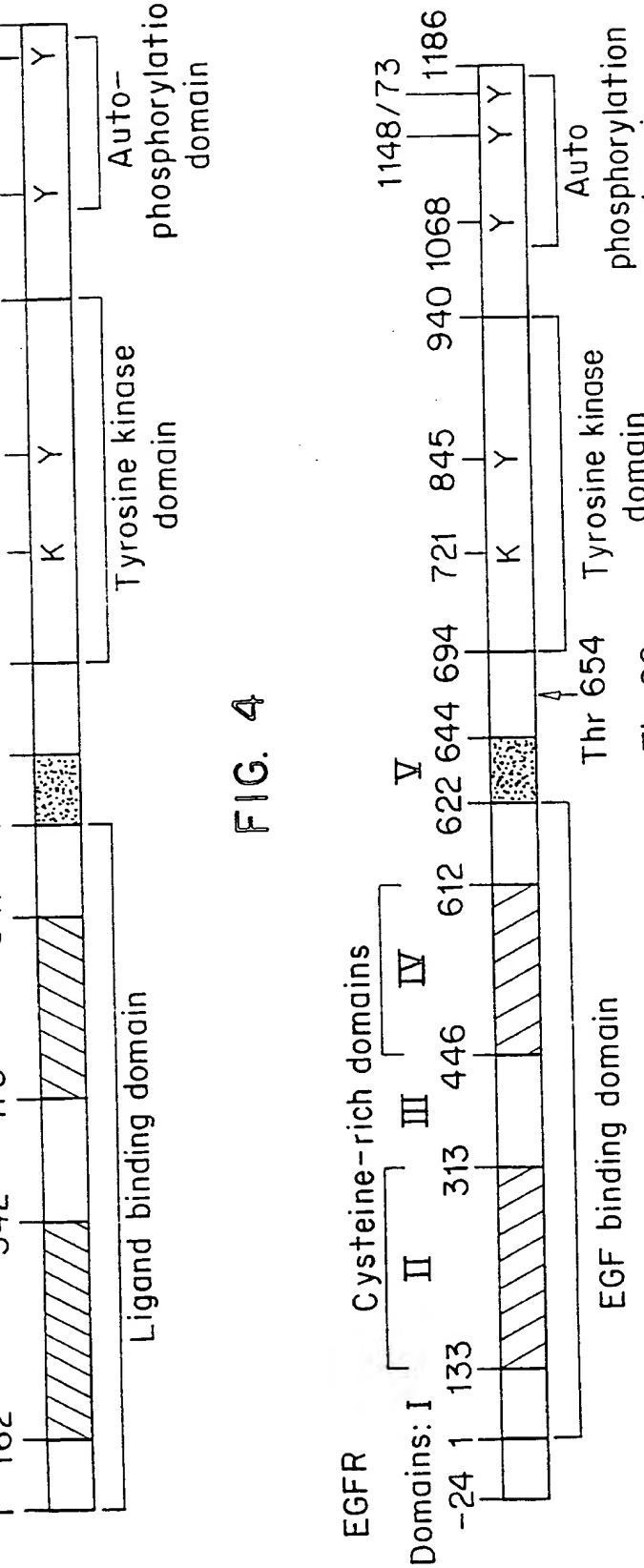

EGFR
Domains: I
II
III
IV
V
Cysteine-rich domains
-24
1
133
313
446
612
622
644
694
721
845
940
1068
1148/73
1186
Y
Y
Y
K
Y
EGF binding domain
Tyrosine kinase domain
Auto phosphorylation domain
Thr 654
v-ERBB
1
65
88
165
289
511
594
604
Thr 98
Y
K
Y
Y

FIG. 5

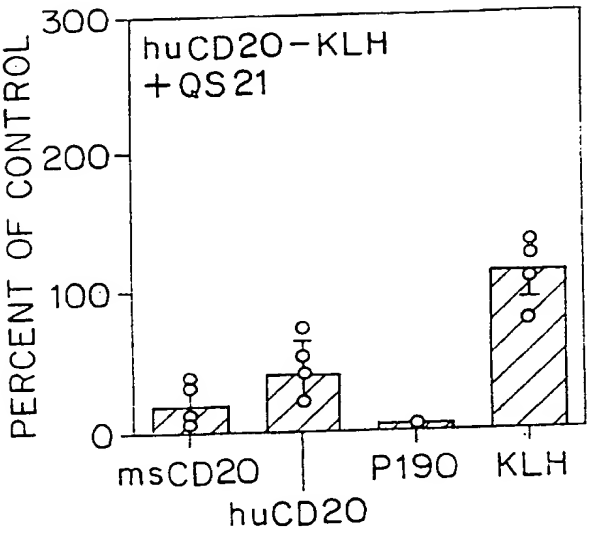


FIG. 6A

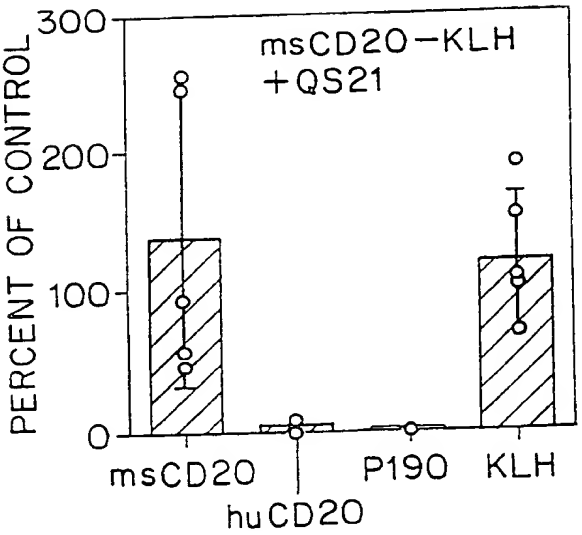


FIG. 6B

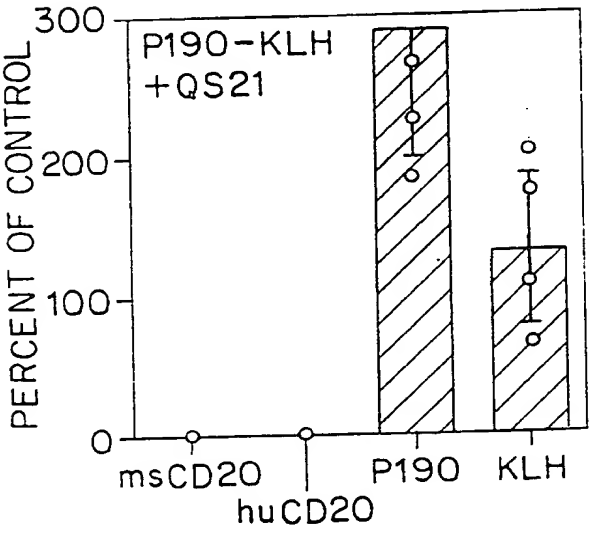


FIG. 6C

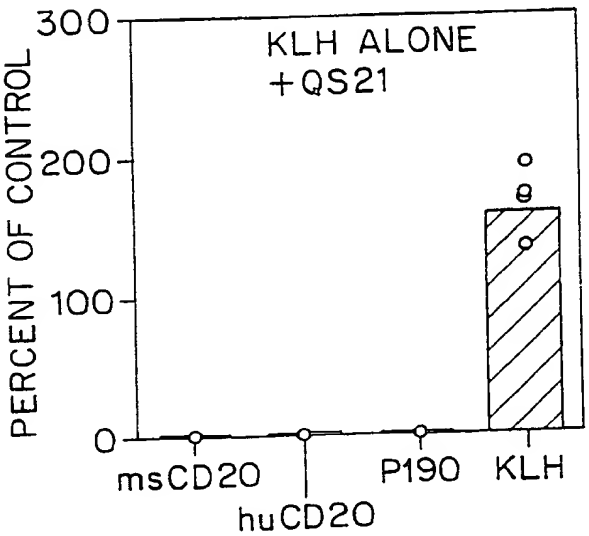


FIG. 6D

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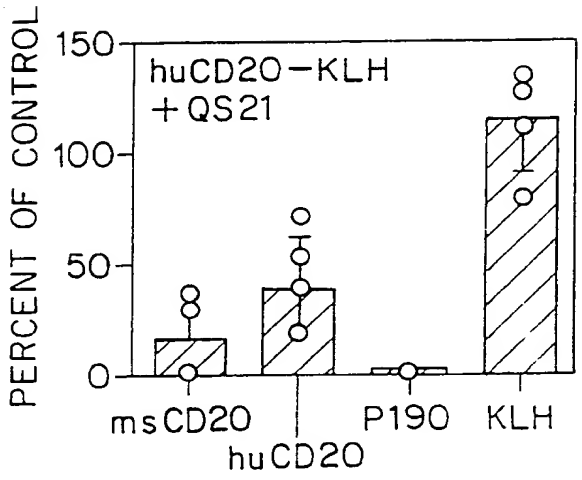

FIG. 7A

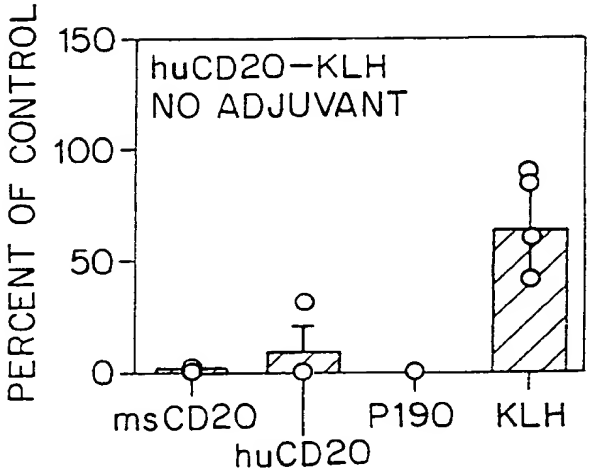

FIG. 7B

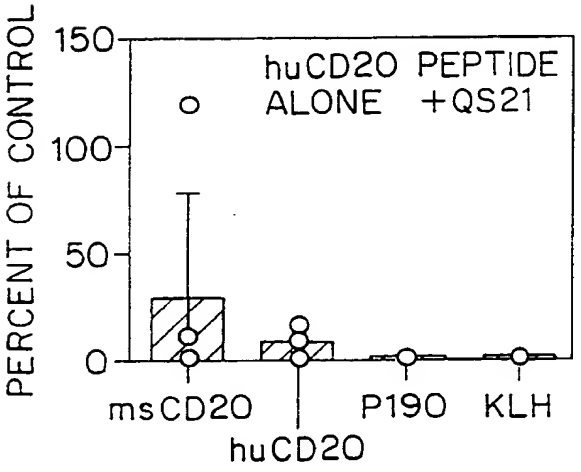

FIG. 7C

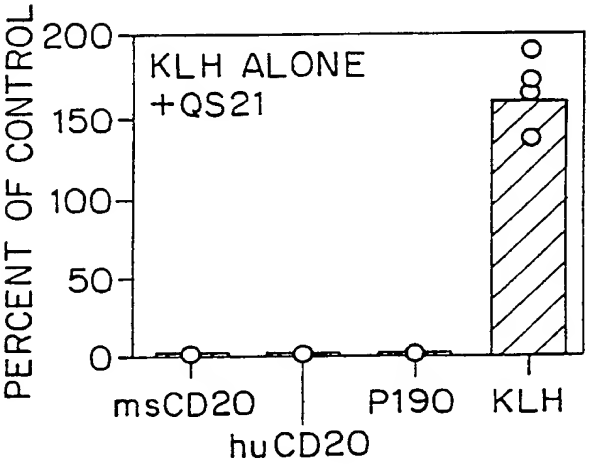

FIG. 7D

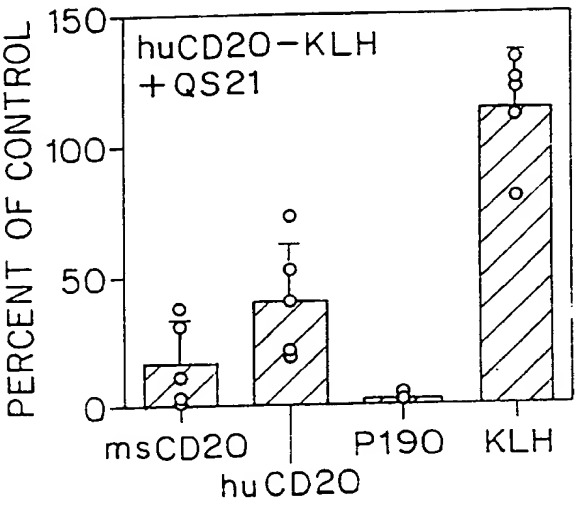

FIG. 8A

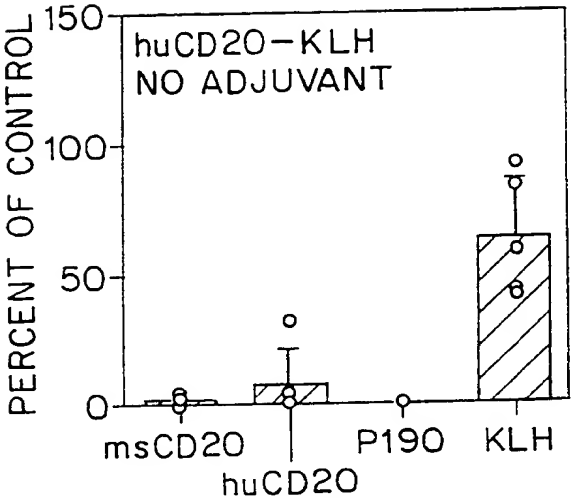

FIG. 8B

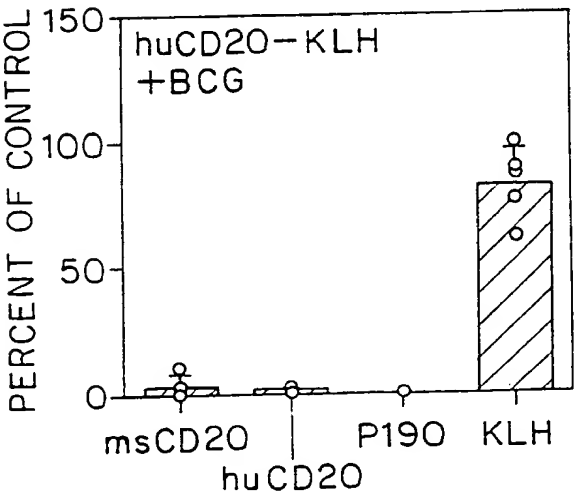

FIG. 8C

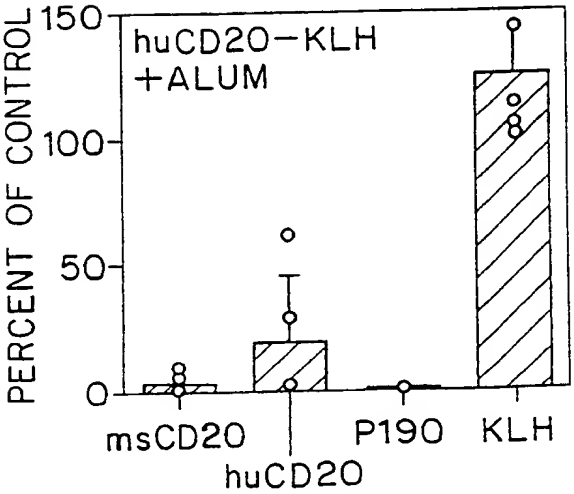

FIG. 8D

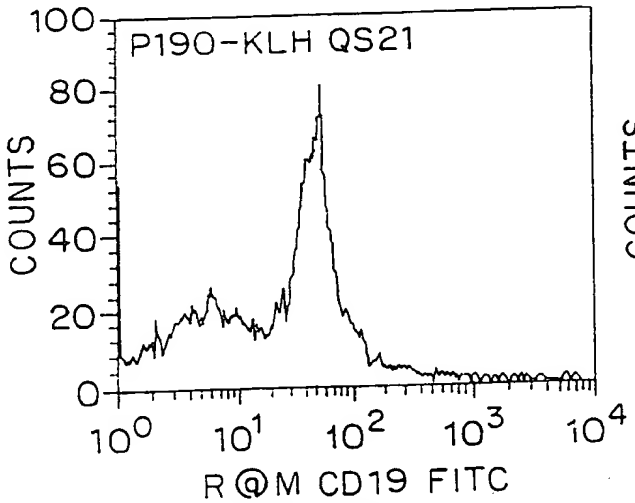

FIG. 9A

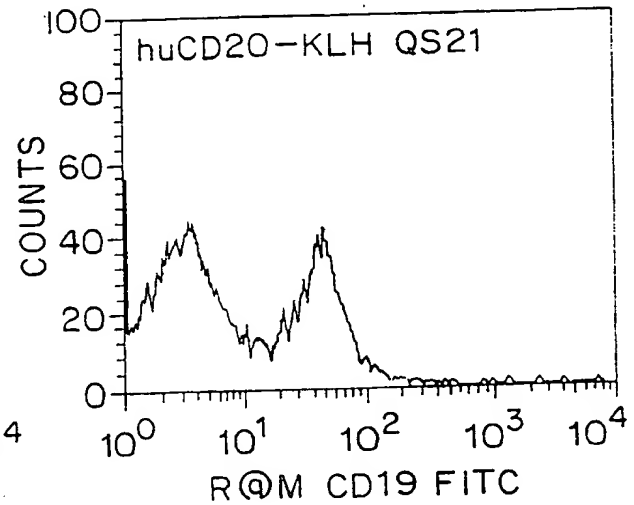

FIG. 9D

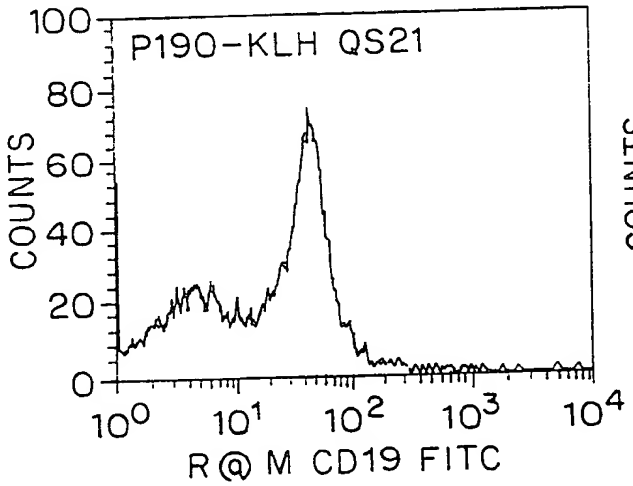

FIG. 9B

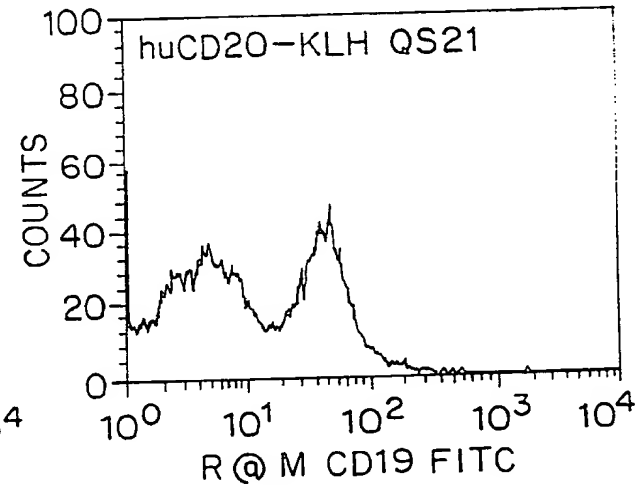

FIG. 9E

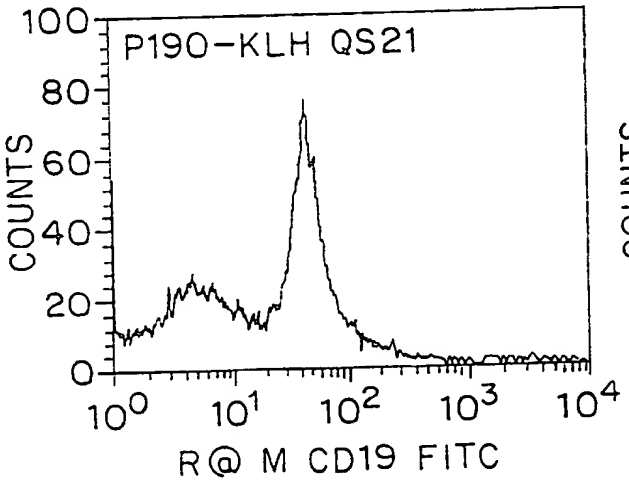

FIG. 9C

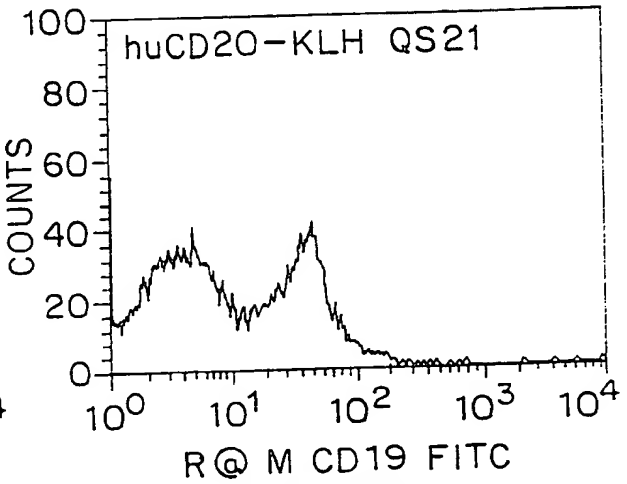

FIG. 9F

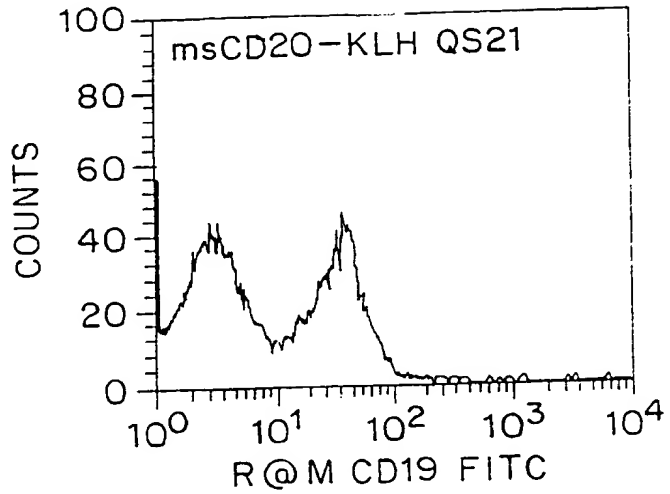

FIG. 9G

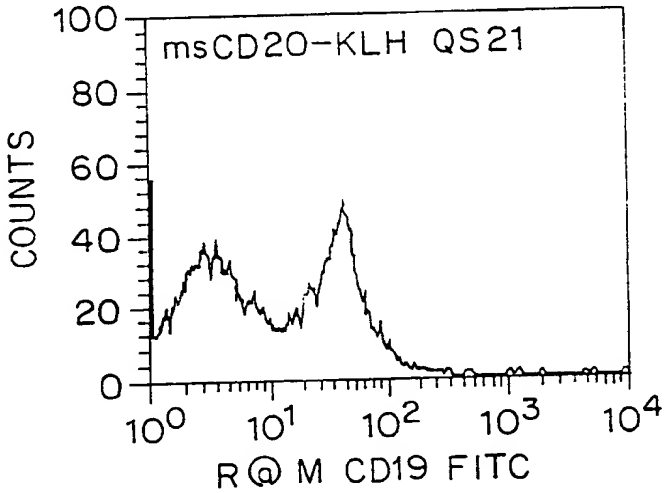

FIG. 9H

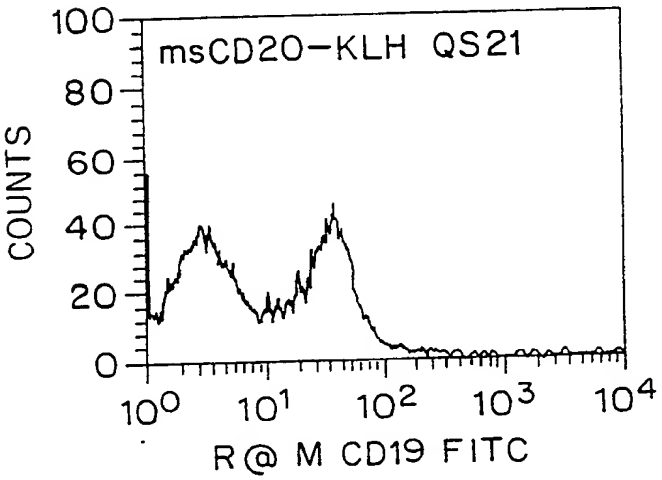

FIG. 9I

00/07754/960